

A ROTATING HEADLIGHT FOR A MOTOR VEHICLE, HAVING A LAMP WITH TWO LIGHT SOURCES

ABSTRACT OF THE DISCLOSURE

A motor vehicle headlight comprises a support, a lamp with two light
5 sources, and a reflector with a first reflective surface and a second
reflective surface. These surfaces reflect light from the lamp to give a
first light beam and a second light beam. The first reflective surface is
rotatable about an axis with respect to the support, in such a way as
to direct the first beam towards the inside of the bend being followed
10 by the vehicle.

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